

URGENT - GST/02/1996

PUBLICATIONS

1. Wright, S.D., Elliott,L., Ingham,D.B. and Hewson, M.J.C., The effects of the Coriolis force on the direction of the transportation of airborne pollutant. 1997 Jubilee Research Trust Event, **1**, 201-204, 1997.
2. Wright,S.D., Elliott,L., Ingham,D.B. and Hewson,M.J.C., The adaption of the atmospheric boundary-layer to a change in surface roughness, *Boundary-Layer Meteorology*, **89**, 175-195, 1998.
3. Wright,S.D., Elliott,L., and Ingham,D.B., The structure of the atmospheric boundary-layer within the urban environment, *Proceedings of the 15th Conference on Urban Climatology*, Macquarie University, Sydney, Australia, 1-15, 1999.
4. Wright,S.D., Elliott,L. and Ingham,D.B., Dispersion of Buoyant contaminants. *Hybrid Methods in Engineering*, **2**, 131-147, 2000.
5. Wright,S.D., Elliott,L. and Ingham,D.B., A new numerical technique for the transportation of airborne particles, *Hybrid Methods in Engineering*, **3**,53-65, 2001.
6. Wright,S.D., Elliott,L., and Ingham,D.B., The implementation of land use and relief height data in predicting the evolution of the atmospheric boundary-layer within the urban environment, *Environmental Modelling and Software*, 2002.